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8
9 IN THE UNITED STATES DISTRICT COURT
10 FOR THE NORTHERN DISTRICT OF CALIFORNIA
11 SAN FRANCISCO DIVISION

12 **CENTER FOR BIOLOGICAL DIVERSITY,**
13 Plaintiff,
14 v.
15 **CHARLTON H. BONHAM, in his official**
capacity as Director of the California
Department of Fish and Wildlife,
16 Defendant.

Case No. 3:17-cv-05685-MMC

**DEFENDANT'S OPPOSITION TO
PLAINTIFF'S MOTION FOR
SUMMARY JUDGMENT; NOTICE OF
CROSS-MOTION AND CROSS-MOTION
FOR SUMMARY JUDGMENT; AND
MEMORANDUM OF POINTS AND
AUTHORITIES IN SUPPORT**

Date: February 8, 2019
Time: 9:00 a.m.
Dept: Courtroom 7, 19th Floor
Judge: Hon. Maxine M. Chesney

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1 **NOTICE OF CROSS-MOTION FOR SUMMARY JUDGMENT AND**
2 **CROSS-MOTION FOR SUMMARY JUDGMENT**

3 **PLEASE TAKE NOTICE** that on February 8, 2019, at 9:00 a.m., or as soon thereafter as
4 the matter may be heard, in Courtroom 7 of the Phillip Burton Federal Building and United States
5 Courthouse, at 450 Golden Gate Avenue, San Francisco, California, 94102, Defendant Charlton
6 H. Bonham, in his official capacity as Director of the California Department of Fish and Wildlife
7 (CDFW), will move and hereby does move this Court for summary judgment in his favor
8 pursuant to Rule 56 of the Federal Rules of Civil Procedure.

9 The Court should grant CDFW's cross-motion for summary judgment and deny Plaintiff
10 Center for Biological Diversity's motion for summary judgment because CDFW is entitled to
11 judgment as a matter of law for the claims in this case. Therefore, the Court should grant
12 CDFW's cross-motion for summary judgment and dismiss the case in its entirety with prejudice.

13 This motion is based on the Notice of Motion, the supporting Memorandum of Points and
14 Authorities, and the declarations and exhibits attached thereto, the supporting Request for Judicial
15 Notice, all pleadings and documents on file in this action, and such oral and documentary
16 evidence as may be presented at or before the hearing on the Motion.

17 **MEMORANDUM OF POINTS AND AUTHORITIES**

18 **STATEMENT OF ISSUES**

19 Defendant Charlton H. Bonham, in his official capacity as Director of the California
20 Department of Fish and Wildlife, has been working with the California Legislature, the
21 commercial fishing industry, and environmental groups to ensure better protection of federally-
22 listed species (namely, the humpback whale, blue whale, and Pacific leatherback sea turtle) from
23 entanglement in crab gear laid down along the coast of California in the commercial Dungeness
24 crab fishery. In fact, recent efforts by CDFW with other environmental groups and industry
25 stakeholders have occurred during the same time period in which such entanglements have
26 greatly decreased. In the case of the Blue Whale and Pacific leatherback sea turtle, according to
27 the data provided by CBD, no entanglements have been reported for 2018.
28

1 In spite of these reductions in entanglement cases and ongoing efforts to protect federally-
2 listed species, Plaintiff Center for Biological Diversity (CBD or Plaintiff CBD) seeks to hold
3 CDFW vicariously responsible for harm that has befallen these endangered or threatened species
4 due to alleged past and foreseeable future entanglements in commercial Dungeness crab gear.
5 CBD asserts that CDFW's role in the "authorization, permitting, licensing, overseeing, and
6 management of the California commercial Dungeness crab fishery" renders CDFW vicariously
7 liable for the unlawful "take" of threatened and endangered species in violation of the
8 Endangered Species Act (ESA). CBD Mem. of Points and Authorities in Support of Mot. For
9 Summary Judgment (CBD MSJ) at 19.

10 However, under California law for the time period at issue here, CDFW has had no ability
11 to exercise discretion when issuing commercial fishing licenses and permits. California statutes
12 *require* CDFW to issue these licenses and permits upon receipt of a proper application. Issuing
13 such licenses and permits is not discretionary.

14 In other contexts, the United States Supreme Court has held that non-discretionary actions
15 by an agency cannot be the proximate cause for events that trigger certain environmental statutes.
16 Here, the Court should likewise conclude that CDFW's non-discretionary issuance of commercial
17 fishing licenses and permits cannot be the proximate cause of a "take," and that those acts
18 accordingly do not violate the ESA. Applying this reasoning, there is no genuine dispute as to
19 CDFW's non-discretionary authority and CDFW is entitled to summary judgment on CBD's
20 claim as a matter of law.

21 **STATEMENT OF FACTS**

22 **I. Requirements of California's Commercial Dungeness Crab Fishers**

23 The California Legislature has been specific and precise in its efforts to manage the
24 commercial Dungeness crab fishery in California. For example, the Legislature's enactments
25 within California's Fish and Game Code (Code) require each commercial Dungeness crab fisher
26 to obtain from CDFW a commercial fishing license, a Dungeness crab vessel permit, a biennial
27 Dungeness crab trap permit, and the entire number of buoy tags associated with the crab trap tier
28 level for the vessel permit. Cal. Fish & Game Code §§ 7850, 8280, 8280.1, 8276.5(a)(3) (West

1 2013 & Supp. 2018). The Legislature has mandated that CDFW must issue the licenses and
2 permits, without discretion, when the applicant has fulfilled the applicable requirements. Cal.
3 Fish & Game Code § 7852, 8280.1(b)-(d) (West 2013).

4 As discussed in more detail below, the Legislature has recently broadened CDFW’s legal
5 authority over the commercial Dungeness crab fishery effective January 1, 2019, with the
6 enactment of Senate Bill 1309 (“SB 1309”).¹ But for purposes of CBD’s pending motion relating
7 to allegations of past entanglements, CDFW has been operating solely under the framework set
8 forth above – with no discretion over the permitting process. For example, under Fish and Game
9 Code section 7852, CDFW must issue a license for commercial fishing upon the applicant
10 meeting certain conditions. Cal. Fish & Game Code § 7852 (West 2013). Under Fish and Game
11 Code section 8280.1, CDFW must issue a Dungeness crab vessel permit for commercial fishing
12 upon the applicant meeting certain conditions. Cal. Fish & Game Code § 8280.1 (West 2013);
13 Cal. Fish & Game Code § 8276.5(a)(3) (West Supp. 2018); *see also* implementing regulations at
14 Cal. Code Regs. tit. 14, §§ 132.1 & 132.3 (2018).

15 Upon the applicant meeting the listed conditions, CDFW can deny issuance of a license or
16 permit only if the applicant has a prior history of providing a dishonored check and failed to
17 reimburse CDFW. Cal. Fish & Game Code § 7852.25 (West 2013). Once CDFW performs its
18 statutorily mandated duty to issue the necessary licenses, permits, and buoy tags, it is not
19 involved in the array of additional discretionary decisions that go into the full implementation and
20 management of the fishery.

21 **II. CDFW is Working to Address Marine Entanglements**

22 **A. The California Dungeness Crab Fishing Gear Working Group**

23 **1. Improving Fishing Gear**

24 During the time at issue in this lawsuit, CDFW did not have the discretion or legal authority
25 to deny commercial Dungeness crab licenses and permits if timely payment for them was made.
26 However, CDFW took significant steps (and continues to take significant steps) within its legal

27 _____
28 ¹ See accompanying Request for Judicial Notice and Exhibit 1 to Declaration of Myung J. Park.

1 authority to make sure that necessary fishing gear was as safe as possible for marine species. (*See*
2 Declaration of Dr. Craig Shuman at ¶ 3, attached as Exhibit 6 to the accompanying Declaration of
3 Myung J. Park.) Specifically, CDFW exhausted its options within its minimal statutory authority,
4 all of which pertained to fishing gear, in addition to maximizing every opportunity for leadership
5 and education while recognizing its lack of discretion to deny or condition licenses and permits.

6 For example, CDFW convened the California Dungeness Crab Fishing Gear Working
7 Group in September of 2015. This Working Group was undertaken in partnership with the
8 California Ocean Protection Council and the National Marine Fisheries Service. The goal of the
9 Working Group was (and remains) to address an increase in large whale entanglements which
10 were claimed to have involved Dungeness crab fishing gear. The Working Group is comprised of
11 commercial and recreational fishermen, environmental organization representatives,² members of
12 the disentanglement network, and state and federal agencies. (*See* Declaration of Dr. Craig
13 Shuman at ¶ 3(a), attached as Exhibit 6 to the accompanying Declaration of Myung J. Park.) The
14 Working Group's multi-pronged charge is to:

- 15 • Provide guidance and recommendations to the California Dungeness crab fishing
16 industry, including the Dungeness Crab Task Force, about how to avoid or
17 minimize whale entanglements and identify measures or experiments that can be
18 developed or implemented by the fishing community to address the entanglement
19 issue. (*See* Declaration of Dr. Craig Shuman at ¶ 3(c)(i), attached as Exhibit 6 to
20 the accompanying Declaration of Myung J. Park.)
- 21 • Collaboratively inform and guide state agencies regarding key information gaps
22 and/or measures to reduce the risks of entanglements in Dungeness crab fishing
23 gear. (*See* Declaration of Dr. Craig Shuman at ¶ 3(c)(ii), attached as Exhibit 6 to
24 the accompanying Declaration of Myung J. Park.)

25 ///

26 ///

27 ² CBD used to be a member of this Working Group, but nonetheless has failed to mention
28 its existence in its moving papers. (*See* Declaration of Dr. Craig Shuman at ¶ 3(b), attached as
Exhibit 6 to the accompanying Declaration of Myung J. Park.)

1 [T]he Working Group has been working to better understand the issue of
2 entanglements and to identify methods to mitigate entanglement risk. [T]he group
3 identified the need for a process that could help identify circumstances that can
4 elevate risk and develop pathways to addressing these situations. The Working Group
5 has considered an approach that is rooted in best fishing practices and is flexible to be
6 responsive to elevated entanglement risk. Involving a range of experts — agencies,
7 fishermen, researchers, and others—who will work collaboratively to evaluate risk,
8 identify information needs, and assess the need for voluntary and/or (longer-term)
9 mandatory management options that could be recommended to California Department
10 of Fish and Wildlife (CDFW) is key to the program’s success.

11 (See Declaration of Dr. Craig Shuman at ¶ 4), attached as Exhibit 6 to the accompanying
12 Declaration of Myung J. Park.) See also

13 [http://www.opc.ca.gov/webmaster/ media library/2016/08/CAWorkingGroup_RAMPOverview](http://www.opc.ca.gov/webmaster/media_library/2016/08/CAWorkingGroup_RAMPOverview)
14 [October2017.pdf](http://www.opc.ca.gov/webmaster/media_library/2016/08/CAWorkingGroup_RAMPOverview)⁶

15 The RAMP was rolled out as a voluntary program for the 2017-2018 Dungeness crab
16 season. Fishers who volunteered to participate in the program provided data about fishing
17 conditions to the Core Team who could then develop a risk assessment. The risk assessment was
18 designed, if necessary, to lead to management measures such as delays in fishing season
19 openings, or even partial in-season closures if appropriate. However, CDFW did not have the
20 legal authority to make this program mandatory. CDFW relied on volunteer compliance by the
21 fishery and anticipated that the California Legislature would make it a statutory requirement if the
22 RAMP proved effective. Even though not mandatory, the RAMP has provided data to assist in
23 understanding and evaluating entanglement risk factors moving forward. (See Declaration of Dr.
24 Craig Shuman at ¶¶ 4-5, attached as Exhibit 6 to the accompanying Declaration of Myung J.
25 Park.)

26 **B. Legislative Efforts**

27 Finally, CDFW has taken significant steps to obtain additional statutory authority to take
28 even more action to eliminate entanglements and the threats of entanglement. In fact, SB 1309
was enacted as a result of CDFW’s investment and leadership in moving interested parties to a
more pro-active approach. Known officially as the Fisheries Omnibus Bill of 2018 and effective

⁶ See accompanying Request for Judicial Notice and Exhibit 5 to Declaration of Myung J. Park.

1 on January 1, 2019, SB 1309 has made dramatic strides in giving CDFW the authority and
2 discretion it needs to reduce the risks of entanglements in fishing gear. (*See* Declaration of Dr.
3 Craig Shuman at ¶ 6, attached as Exhibit 6 to the accompanying Declaration of Myung J. Park.)⁷

4 SB 1309 acknowledges that the Legislature had not historically given CDFW the discretion
5 or authority it desired to address entanglements. The Legislature recognized that “[i]n order to
6 effectively manage the risk of entanglement, *the Department of Fish and Wildlife needs the*
7 *ability*. . . to address significant risks to marine life” SB 1309, at section 2(e). SB 1309
8 seeks to change that and empower CDFW’s Director – but only starting on January 1, 2019, and
9 only until CDFW implements regulations to address entanglements, a rulemaking process which
10 must be completed no later than November 1, 2020.

11 After January 1, 2019, for the first time CDFW will have specific, statutory legal authority
12 and discretion to require mandatory action by the commercial Dungeness crab industry to address
13 entanglements. In fact, until new regulations are later implemented, SB 1309 empowers CDFW’s
14 Director to “restrict the take of Dungeness crab in those areas where that risk [of entanglement]
15 has been determined to exist, including through time or area closures, or both.” Fish & Game
16 Code § 8276.1(c) (newly enacted and added as part of SB 1309).

17 **III. Reported Entanglements Have Been Significantly Decreasing**

18 CBD points to reports from unknown sources collected by the National Marine Fisheries
19 Service (NMFS) showing that certain marine mammal species have become entangled in fishing
20 gear reported to be associated with California fishers who fish commercially for Dungeness crab.⁸

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22 _____
23 ⁷ See accompanying Request for Judicial Notice and Exhibit 6 to Declaration of Myung J.
Park.

24 ⁸ See, e.g., CBD’s Exhibit 12 from which it obtains much of the data to support its
25 motion. The author of the report is known however the source of the data is not. Indeed, the
26 report itself affirms that its data is second-hand or third-hand information from other groups or
27 from other individuals. “Sources of injury data include strandings, disentanglement networks, the
28 public, researchers, and fishery observer programs.” CBD Exhibit 12 at p. 1. Similarly, Exhibit
9, CBD’s data source for blue whale entanglement, specifically acknowledges the unreliability of
its data through the risk of over-reporting where multiple people or entities may report the same
entanglement. CBD Exhibit 9 at p. 1.

CBD's motion is factually premised primarily on this hearsay data set collected by the NMFS.⁹

Summarized succinctly, CBD's reported data about entanglements is as follows:

CBD's Entanglement Data

Species	2014	2015	2016	2017	2018 ¹⁰
Humpback Whale	2	7	19	3	3
Blue Whale	0	0	2	1	0
Leatherback Sea Turtle	0	0	1	0	0

Any single entanglement of a listed species is too many. However, honoring that fact, in turn, requires taking a hard look at the data to ensure it is properly understood. The data submitted by CBD shows several key points.

Regarding the humpback whale, the number of reported entanglements peaked in 2016, according to CBD's data. The very next year, the reported entanglement numbers decreased precipitously by 85% from 19 to 3. According to the data CBD has submitted with its motion, no increases in reported entanglements have thereafter been observed.

Regarding the blue whale, CBD's data shows a decline from two reported entanglements in 2016, to a single reported entanglement in 2017, to zero reported entanglements so far for 2018.

As for the Pacific leatherback sea turtle, CBD's data shows that there has been a single reported

The accuracy and reliability of reports by unknown third parties undercuts the reliability of the data. Indeed, in CBD's Exhibit 16, NOAA Fisheries West Coast Region prepared a response to an inquiry by State Senator McGuire. In that response, NOAA stated it had 35 reports of entangled whales in 2016 – although only 15 sightings were confirmed. NOAA further admitted that there was over-reporting – stating that at least 7 of the 35 claimed sightings were “re-sights of whales already included in the 15 confirmed reports.” This underscores the point that CBD's data, as presented in this motion, is inherently flawed and unreliable.

⁹ Section IV, below, contains more formal evidentiary objections.

¹⁰ CBD states this number for 2018 is preliminary, presumably because 2018 has not yet concluded. CBD MSJ at 12:8-10.

1 entanglement in five years. Since that single reported entanglement in 2016, the number of
2 reported entanglements has decreased to zero, as with the blue whale.¹¹

3 **ARGUMENT**

4 **I. Summary Judgment Standard**

5 Summary judgment is appropriate where “there is no genuine dispute as to any material
6 fact” and “the movant is entitled to a judgment as a matter of law.” Fed. R. Civ. P. 56(a).
7 Summary judgment is mandated “against a party who fails to make a showing sufficient to
8 establish the existence of an element essential to that party’s case, and on which that party will
9 bear the burden of proof.” *Celotex Corp. v. Catrett*, 477 U.S. 317, 322 (1986). “The moving
10 party has the initial burden of identifying relevant portions of the record that demonstrate the
11 absence of a fact or facts necessary for one or more essential elements of each cause of action
12 upon which the moving party seeks judgment.” *Greenwich Ins. Co. v. Media Breakaway, LLC*,
13 No. CV08-937 CAS (CTx), 2009 U.S. Dist. LEXIS 63454, at *13 (C.D. Cal. Jul. 22, 2009)
14 (citing *Celotex Corp. v. Catrett*, 477 U.S. at 323).

15 **II. Proximate Cause Must Be Established For “Take” Liability Under Section 9 of 16 the ESA**

17 Plaintiff CBD’s sole claim for relief is that CDFW is responsible for harm to certain ESA-
18 listed whales and sea turtles when they become entangled in California commercial Dungeness
19 crab gear. CBD Complaint, § 84. CBD argues that CDFW’s “authorization, permitting,
20 licensing, overseeing, and management of the California commercial Dungeness crab fishery”
21 have caused the “take” of certain listed species in violation of section 9 of the ESA. *Id.* CBD
22 relies on cases that show state agencies (or officials) being found liable for “take” of protected
23 species when the agencies authorize activities that result in the species being harmed or killed.
24 CBD MSJ at 17-18.

25 However, in order for a governmental agency to be found responsible for a “take” in
26 violation of section 9 of the ESA for authorizing such activities, the agency’s actions must be the

27 ¹¹ The declining numbers of reported entanglements of humpback whales, blue whales,
28 and Pacific leatherback sea turtles correspond temporally with the efforts of the Working Group
to understand the causes and dynamics of entanglements and to take steps (based on that
understanding) to reduce and eliminate them.

1 proximate cause of the “take.” *Babbitt v. Sweet Home Chapter of Communities for a Greater*
2 *Oregon (Babbitt)*, 515 U.S. 687, 696, n. 9 & 700, n. 13 (1995). Even assuming CBD’s
3 allegations are true that certain listed whales and sea turtles are being harmed by California
4 commercial Dungeness crab gear, the claim must fail because CDFW’s actions are not the
5 proximate cause of the “take.”

6 **A. Section 9 of the Endangered Species Act**

7 The Endangered Species Act of 1973, 87 Stat. 884, 16 U.S.C. § 1531 (1988 ed. and Supp.
8 V), is designed to protect certain species that the Secretary of the Interior has designated as
9 endangered or threatened. Section 9 of the ESA makes it unlawful for any person to “take” any
10 endangered or threatened species. 16 U.S.C. § 1538(a)(1) (2000); 50 C.F.R. § 223.213 (2017).
11 The term “take” means “to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect,
12 or to attempt to engage in any such conduct.” 16 U.S.C. § 1532(19) (2000). “Harm in the
13 definition of ‘take’ in the [ESA] means an act which actually kills or injures wildlife. 50 CFR §
14 17.3 (1994).

15 The Supreme Court has linked section 9 “take” liability to the common law doctrine of
16 proximate causation. *Babbitt*, 515 U.S. at 697, n. 9 (violation of section 9 should be read to
17 “incorporate ordinary requirements of proximate causation and foreseeability”). For proximate
18 causation analysis, “courts must look to the underlying policies or legislative intent in order to
19 draw a manageable line between those causal changes that may make an actor responsible for an
20 effect and those that do not.” *Metropolitan Edison Co. v. People Against Nuclear Energy*, 460
21 U.S. 766, 774, n. 7 (1983); see also W. Keeton, D. Dobbs, R. Keeton, & D. Owen, *Prosser and*
22 *Keeton on Law of Torts*, 264, 274–275 (5th ed.1984) (proximate cause analysis turns on policy
23 considerations and considerations of the “legal responsibility” of actors).

24 **B. Proximate Cause Cannot Be Based on an Agency’s Non-Discretionary** 25 **Actions**

26 CBD has cited to no U.S. Supreme Court or Ninth Circuit cases to support its position that
27 CDFW is liable for a “take.” This is because neither the U.S. Supreme Court nor the Ninth
28 Circuit Court of Appeals has ever evaluated under what circumstances an agency’s actions might

1 be a “take” under section 9 of the ESA. But, the Supreme Court has determined that non-
2 discretionary actions by an agency cannot be the legally relevant cause of a particular effect
3 leading to a violation of certain federal environmental statutes – namely, the National
4 Environmental Policy Act (NEPA) (*Department of Transp. v. Public Citizen (Public Citizen)*, 541
5 U.S. 752, 766 (2004)); and section 7 of the ESA (*National Ass’n of Home Builders v. Defenders*
6 *of Wildlife (Home Builders)*, 551 U.S. 644, 662 (2007)). A federal district court in the Eastern
7 District of California has recently adopted and applied this reasoning in analyzing section 9
8 “take” liability. See *Natural Resources Defense Council v. Norton (NRDC)*, 236 F.Supp.3d 1198,
9 1237-38 (E.D. Cal. 2017). The reasoning the Supreme Court applied in those two cases should
10 apply in this case as well.

11 **1. *Public Citizen*: Agency’s Non-Discretionary Action Does Not Trigger**
12 **NEPA Requirement to Conduct Environmental Impact Analysis**

13 In *Public Citizen*, the Federal Motor Carrier Safety Administration (FMCSA) was required
14 by regulations of the Department of Transportation to register Mexican motor carriers for cross-
15 border services as long as the carrier was willing and able to comply with various safety and
16 financial responsibility rules. *Public Citizen*, 541 U.S. at 766. The agency did not have
17 discretionary authority to deny the registrations. At the same time, the National Environmental
18 Policy Act (NEPA) requires federal agencies, in part, to analyze any environmental impact of an
19 agency’s actions. *Id.* at 763-64. Although FMCSA prepared an environmental analysis (EA)
20 under NEPA, it did not incorporate analysis of increased cross-border operations into the EA, or
21 analyze those impacts in more detail in an Environmental Impact Statement (EIS). *Id.* at 765.

22 Relying, in part, on the “doctrine of proximate cause from tort law,” the Supreme Court
23 determined that FMCSA’s failure to incorporate analysis of the increase in cross-border
24 operations did not violate NEPA. *Public Citizen*, 541 U.S. at 767-68. The Court observed that
25 the analysis requirement under NEPA is triggered when there is a “but for” causal relationship
26 between the environmental effect and the alleged cause. *Id.* However, the sufficient causal
27 connection does not exist if the agency “has no ability to prevent a certain effect due to its limited
28 statutory authority over the relevant actions.” *Id.* at 770. In other words, FMSCA was not

1 required to include analysis of increased cross-border trucking operations because the Department
2 of Transportation regulations did not grant FMSCA any discretion regarding registration of motor
3 carriers entering into the United States; FMSCA only controlled the safety regulation of such
4 motor carriers, and was mandated to certify any motor carriers complying with the applicable
5 transportation regulations. *Id.* at 758-59, 768-69. Because FMSCA had “no ability categorically
6 to prevent the cross-border operations, the environmental impact of the cross-border operations
7 would have no effect on FMSCA’s decision making – FMSCA simply lacks the power to act on
8 whatever information might be contained in the EIS.” *Id.* at 768. Thus, because the causal
9 connection could not be made when an agency acted under a non-discretionary mandate of a
10 regulation, the court found it was not appropriate to hold that agency responsible for failing to
11 meet certain NEPA environmental reporting standards.

12 **2. *Home Builders*: Non-Discretionary Agency Actions Do Not Trigger**
13 **ESA’s Section 7 Consultation Requirement**

14 In *Home Builders*, the Supreme Court likewise determined that an agency’s non-
15 discretionary act cannot be the proximate cause for environmental harm sufficient to trigger
16 section 7 of the ESA. *Home Builders*, 551 U.S. at 667-68. There, the EPA was required to
17 transfer waste-water discharge permitting authority under the National Pollutant Discharge
18 Elimination System (NPDES) to the State of Arizona under the Clean Water Act once Arizona
19 achieved certain conditions. *Home Builders*, 551 U.S. at 650. However, section 7 of the ESA
20 prescribes certain steps that federal agencies (including the EPA) must take in consultation with
21 U.S. Fish and Wildlife Service to ensure that their actions do not jeopardize endangered wildlife
22 and flora. *Id.* at 651-52. The EPA argued that section 7 did not apply to its actions under the
23 NPDES to transfer permitting authority to the state agency. *Id.* at 653-54.

24 In *Home Builders*, the Supreme Court looked to *Public Citizen* for guidance, noting “the
25 basic principle . . . that an agency cannot be considered the legal ‘cause’ of an action that it has no
26 statutory discretion *not* to take” *Home Builders*, 551 U.S. at 667-68 (emphasis in original).
27 The Court observed that when an agency is statutorily required to take certain actions (such as the
28

1 transfer of permitting authority under the Clean Water Act), it cannot be considered a legally
2 relevant “cause” of the effect of that action on species protected by the ESA. *Id.* at 668, quoting
3 *Public Citizen*, 541 U.S. at 770 (“where an agency has no ability to prevent a certain effect due
4 to its limited statutory authority over the relevant actions, the agency cannot be considered a
5 legally relevant “cause” of the effect”). Based on this principle, the Supreme Court determined
6 that section 7 of the ESA covers only discretionary agency actions and does not attach to actions
7 like the NPDES permitting transfer authorization that the EPA was required by statute to
8 undertake. *Id.* at 669. The Court observed that section 7 requires an agency to “insure” that the
9 actions it authorizes are not likely to harm listed species or their habitats. *Id.* at 667. Thus,
10 “when an agency is *required* to do something by statute, it simply lacks the power to ‘insure’ that
11 such action will not jeopardize endangered species.” *Ibid.* (emphasis in original).

12 **3. Recent California Case Follows the Logic of *Public Citizen* and *Home***
13 ***Builders* in Finding That Section 9 “Take” Liability Does Not Attach**
14 **to Non-Discretionary Actions**

15 Last year, a district court in the Eastern District of California conducted precisely the
16 analysis this Court should apply in this case, relying on *Public Citizen* and *Home Builders* in
17 determining that a government agency was not the proximate cause of a “take” under section 9 of
18 the ESA. *Natural Resources Defense Council v. Norton (NRDC)*, 236 F.Supp.3d 1198, 1237-38
19 (E.D. Cal. 2017). In *NRDC*, the Bureau of Reclamation (Reclamation) was under a long-term
20 water service contract for water deliveries from the Central Valley Project. Reclamation was
21 alleged to have caused a “take” of certain ESA-listed salmon because Reclamation made various
22 water deliveries to contractors, who in turn diverted the delivered water, causing conditions that
23 killed the protected salmon in the area. *Id.* at 1204-05.

24 The district court observed that although the ESA’s purpose is designed to be “the most
25 comprehensive legislation for the preservation of endangered species ever enacted by any
26 nation[.]” ... this does not mean that there should be no ‘line between those causal changes that
27 may make an actor responsible for an effect and those that do not’ in the context of Section 9 [of
28 the ESA].” *NRDC*, 236 F.Supp.3d at 1238-39 (internal citations omitted). The court allowed the
claim against the Reclamation to proceed to trial on the “narrow ground” the contract for water

1 deliveries could have allowed Reclamation to retain some discretion to require use of one point of
2 diversion as opposed to another, and therefore a potential finding that Reclamation was the
3 proximate cause for the “take.” *Id.* at 1240. However, the court also recognized that Reclamation
4 could not be the proximate cause of the “take” to the extent that the “take” occurred as a result of
5 the agency implementing a legally mandated water delivery that was non-discretionary. *Id.* at
6 1239-40. Referencing *Public Citizen*, the district court remarked that it was not “appropriate to
7 impose section 9 liability on a government agency for take caused by an action over which it has
8 no control.” *Id.* at 1239. It also cited to *Home Builders*’ reliance on *Public Citizen*’s reasoning
9 regarding the basic principle “that an agency cannot be considered the legal “cause” of an action
10 that it has no statutory discretion not to take” *Id.* at 1237, quoting *Home Builders*, 551 U.S.
11 at 667-68.

12 **C. The Logic of *Public Citizen*, *Home Builders*, and *NRDC* Apply Here**

13 *Public Citizen*, *Home Builders*, and *NRDC* all establish that non-discretionary actions by an
14 agency are not the proximate causes of effects that would otherwise subject the agency to specific
15 responsibilities triggered by various environmental laws. Here, CDFW’s actions are mandated by
16 statute and are non-discretionary. CDFW is authorized to administer and enforce policies and
17 provisions of the California Fish and Game Code (Code) and associated regulations. Cal. Fish &
18 Game Code § 702. In order for commercial fishers to fish for Dungeness crab in California, they
19 must obtain a commercial fishing license, a vessel permit, a trap permit, and a buoy tag from
20 CDFW. Cal. Fish & Game Code §§ 7850, 8280, 8280.1, 8276.5(a)(3). The issuance of these
21 license and permits (and tags) is governed by the Code, which mandates CDFW to issue the
22 license and permits upon the applicant meeting certain conditions. For instance, the Code
23 mandates CDFW to issue a commercial fishing license upon the applicant meeting certain
24 qualifications. Cal. Fish & Game Code § 7852 (“The department *shall* issue a commercial fishing
25 license” (emphasis added)). CDFW then issues Dungeness crab vessel permits to only
26 certain qualified persons who hold a validly issued commercial fishing license for use on
27 qualifying vessels. Cal. Fish & Game Code § 8280.1 (West 2013). The Code also mandates
28 CDFW to issue specified Dungeness crab trap limits for all California commercial Dungeness

1 crab vessel permit holders pursuant to the structure outlined by the Legislature. Cal. Fish &
2 Game Code § 8276.5(a) (West Supp. 2018).

3 This Court should follow *NRDC*'s section 9 "take" analysis, which applied the logic of
4 proximate cause liability laid out in *Public Citizen* and relied on by *Home Builders*. Just as the
5 *NRDC* court recognized that the agency could not be the proximate cause of the "take" to the
6 extent that the "take" occurred as a result of the agency implementing a legally mandated water
7 delivery that was non-discretionary (see *NRDC*, 236 F.Supp.3d at 1239-40), any "take" of
8 threatened or endangered whales or turtles that occurred here due to the presence of legally
9 authorized California commercial Dungeness crab gear cannot be imputed to CDFW, whose only
10 role of issuing licenses and permits was non-discretionary under law. Similar to *NRDC*, which
11 analogized to *Public Citizen*, it is not appropriate here to "impose section 9 liability on a
12 government agency for take caused by an action over which it has no control." *NRDC*, 236
13 F.Supp.3d at 1239. CDFW cannot be the proximate cause of any "take" of the listed whales or
14 turtles as it has no statutory discretion not to issue the licenses and permits to qualified
15 commercial fishers. Accordingly, CDFW cannot be responsible for "take" under section 9 that
16 occurs due to entanglements of the listed species in commercial crab gear.

17 **III. CBD HAS FAILED TO ESTABLISH CAUSATION AS ALL OF ITS** 18 **CITATIONS ARE TO DISCRETIONARY AGENCY ACTION CASES**

19 **A. *Strahan* Is A Discretionary Agency Action Case And Is Also Not Binding** 20 **Precedent**

21 Plaintiff CBD relies on a First Circuit Court of Appeals case in support of its claim of
22 CDFW's "take" liability. See CBD MSJ at 2, 16, 17, 18, 21, 23, 24, citing *Strahan v Coxe*
23 (*Strahan*), 127 F.3d 155, 163 (1st Cir. 1997). In *Strahan*, the Commonwealth of Massachusetts
24 authorized the use of "gillnets" and "lobster gear" in areas designated by the National Marine
25 Fisheries Service (NMFS) as a "critical habitat" for the critically endangered Northern Right
26 Whale. *Strahan*, 127 F.3d at 159. The First Circuit found, in part, that there was sufficient
27 evidence to support plaintiff's claim that the State's permitting of fixed fishing gear may result in
28 impermissible habitat modification to the whale's environment at Cape Cod Bay. *Id.* at 164-65.

1 As a result, the *Strahan* court found the State could be found liable for “take” under the ESA. *Id.*
2 at 170.

3 *Strahan*, however, is a decision of a different Circuit of Appeals than the Ninth Circuit and
4 is not binding upon this Court. *Strahan*, 127 F.3d at 172. *Strahan* is also a decision that was
5 issued in 1997, years before the U.S. Supreme Court’s decisions in *Public Citizen* (2004) and
6 *Home Builders* (2007), and therefore did not receive the benefit of being able to follow the
7 Court’s proximate cause analysis. It should be noted that the only other circuit opinion that CBD
8 relies on is an Eighth Circuit case from 1989 (*Defenders of Wildlife v. Administrator,*
9 *E.P.A.* (“*Defenders of Wildlife*”), 882 F.2d 1294, 1300 (8th Cir. 1989)) and thus faces the same
10 problem. And as seen below, the district court cases cited by CBD are either similarly outdated
11 or provide only a cursory reference to one of the two outdated circuit opinions.

12 Additionally, the *Strahan* case involves a discretionary agency action, which would permit
13 a finding of proximate cause by the agency in authorizing the action (as the *Strahan* court found).
14 Unlike the statutes that govern CDFW in this case, the regulations in *Strahan* gave discretion to
15 the state agency (the Massachusetts Division of Marine Fisheries or “DMF”) in issuing permits
16 for the use of gillnets and lobster gear. Under the Massachusetts regulations, the Director of
17 DMF has the discretion to “attach *any* written conditions or restrictions to the permit deemed
18 necessary or appropriate for purposes of conservation and management or to protect the public
19 health, welfare and safety.” 322 CMR section 7.01 (7) (1995 version) (emphasis added).
20 Additionally, other provisions of the permitting regulation dealing with the sale or distribution of
21 fish and shellfish provide discretionary authority to the Director. 322 CMR section 7.01 (3) and
22 (4).

23 As such, the language of these statutes and regulations at issue in *Strahan* provided DMF the
24 ability to accept or reject applications for permits to fish based on DMF’s (or the Director’s)
25 discretion. *Strahan*, therefore, is missing the linchpin apparent in *Public Citizen*, *Home Builders*,
26 *NRDC*, and this case – an agency’s lack of discretion to deny permits used for activities affecting
27 listed species. Because *Strahan* involved regulations that allowed DMF discretion in its
28 permitting decisions, the causal connection between DMF’s actions and the effect of those actions

1 on the listed species is more direct and proximate. Accordingly, *Strahan* fails to support CBD's
2 claim of causation in this case.

3 **B. All of The Cases Relied on by CBD Show Discretionary Agency Actions**

4 Unlike this case where CDFW's actions are non-discretionary and mandated by law, CBD
5 relies on various non-binding cases that show at best that the particular agency might be liable
6 where it took discretionary action. For instance, CBD's reliance on an Eighth Circuit case in
7 *Defenders of Wildlife* runs into similar problems as *Strahan* as it falls on the same sword of
8 discretionary agency actions. CBD MSJ at 18, 19, 25, citing *Defenders of Wildlife*, 882 F.2d at
9 1300. In *Defenders of Wildlife*, the Eighth Circuit found that the EPA committed a "take" in
10 violation of the ESA for its continued registration of strychnine, a highly toxic poison that
11 farmers and ranchers used to control rodents but which also resulted in poisonings of endangered
12 species. *Id.* at 1301. The registration statute that allowed EPA to approve an application for the
13 pesticide registration provided discretionary powers to the EPA. As the Eighth Circuit observed,
14 "[t]he EPA *may* approve an application for registration only after determining that when used in
15 compliance with 'commonly recognized practice,' the pesticide will 'perform its intended
16 function without unreasonable adverse effects on the environment.'" *Id.* at 1296 (emphasis
17 added), citing 7 U.S.C. §§ 136a(c)(5)(C)-(D) (1982). In fact, not only does the registration statute
18 require the EPA to first make these determinations before approving an application for
19 registration, but the statute also enables the EPA to seek additional data from the applicant to
20 make the necessary determinations. 7 U.S.C. § 136a(c)(2)(B) (1982). The registration statute,
21 therefore, provides sufficient causal connection between the EPA and the toxic deaths with the
22 endangered species because the statute allows EPA sufficient discretion to prevent approval of an
23 application for strychnine registration.

24 Other cases relied on by CBD where "take" by an agency was found reveal the same
25 characteristics of discretionary authority:

- 26 • CBD cites to *Loggerhead*, a Florida district court opinion in which the court found
27 that the county was liable for "take" of threatened sea turtles when it allowed
28 vehicles to drive on the beach at night. CBD MSJ at 18:14-15, citing *Loggerhead*

1 *Turtle v. County Council of Volusia County*, 896 F.Supp. 1170, 1181-82 (M.D. Fla.
2 1995). The court observed that the county director had the discretionary authority to
3 close the beaches to vehicle traffic during high tide, or to regulate beach traffic as
4 appropriate, but that “[n]evertheless, the evidence before the Court strongly suggests
5 that this authority has not been exercised to prevent driving and parking within the
6 prohibited areas of the ‘conservation zone.’” *Id.* at 1174.

- 7 • CBD cites to *Holsten*, a Minnesota district court case in which the court found that
8 state officials were liable for take of lynx by permitting licenses to trap in lynx
9 habitat. CBD MSJ at 18, citing *Animal Protection Institute, Center for Biological*
10 *Diversity v. Holsten*, 541 F.Supp.2d 1073, 1078-80 (D. Minn. 2008). The district
11 court cited to the Minnesota statute granting the agency such authority. *Id.* at 1079.
12 The operative Minnesota statute provided the agency with discretionary authority,
13 stating, “[t]he commissioner *may* prescribe restrictions on and designate areas where
14 gray and fox squirrels, cottontail and jack rabbits, snowshoe hare, raccoon, bobcat,
15 red fox and gray fox, fisher, pine marten, opossum, and badger may be taken and
16 possessed.” (Minn. Stat. Ann. § 97B.605 (West 2005) (emphasis added)).
- 17 • CBD cites to another district court case outside of Ninth Circuit jurisdiction in *Sierra*
18 *Club*, where the South Carolina district court observed that the plaintiffs were
19 “likely” to succeed on a claim that the state agency was liable for “take” of sea
20 turtles when it authorized construction of a sea wall that interfered with the sea
21 turtles’ breeding patterns. CBD MSJ at 18, citing *Sierra Club v. Von Kolnitz*, 2017
22 U.S. Dist. LEXIS 128462 at *16-*18 (D.S.C., Aug. 14, 2017, No. 2:16-CV-03815-
23 DCN). However, CBD fails to mention that the state agency board exercised its
24 discretionary powers to initially authorize the sea walls for a one-year period, and
25 then re-authorize the continuation of the sea wall experiment even though its own
26 agency staff recommended removal of the walls. *Sierra Club v. Von Kolnitz*, 2017
27 U.S. Dist. Lexis 128462 at *3, *15, *17-*18, *21-*22, *24. The agency’s actions
28

1 clearly show its discretionary authority to keep or dismantle the sea walls which
2 were found to interfere with the habitat of sea turtles.

- 3 • CBD cites to *Red Wolf*, to a North Carolina district court case in which the court
4 found that plaintiffs were “likely” able to show a “take” of protected red wolves
5 when the state agency authorized permits for coyote hunting in an area federally
6 designated for the restoration of red wolves. CBD MSJ at 18:7-10, citing *Red Wolf*
7 *Coalition v. N.C. Wildlife Res. Comm’n*, No. 13-60-BO, 2014 U.S. Dist. LEXIS
8 65601 at *20 (E.D.N.C. May 13, 2014). CBD fails to mention that the state agency,
9 as observed by the district court, authorized coyote hunting “during all seasons and
10 at any time day or night,” thereby increasing the likelihood that a red wolf will be
11 shot. *Id.* at *20. Furthermore, the pertinent state statute in *Red Wolf* authorizing the
12 agency to issue permits for hunting gives the agency discretionary authority. N.C.
13 Gen. Stat. Ann. § 113-274 (West 2013) (“Wildlife Resources Commission *may*
14 issue the following permits . . .”), emphasis added.
- 15 • CBD cites to *Martin*, a Maine district court case that found the likelihood of “take”
16 liability against the state based on its trapping regulations which resulted in
17 incidental takes of the endangered Canada lynx. CBD MSJ at 21, citing *Animal*
18 *Welfare Institute v. Martin*, 588 F.Supp.2d 70, 98 (D. Me. 2008). Again, the
19 authority given to the state agency to issue trapping licenses is discretionary. *See*
20 Me. Rev. Stat. tit. 12, § 11101, emphasis added (“A resident or nonresident may
21 apply for and the commissioner or the commissioner's authorized agent *may* issue a
22 written license to hunt wild animals and wild birds”). The discretionary nature was
23 also observed by the district court when it remarked that the state proffered no
24 reason its regulations cannot be amended on an emergency basis. *Id.* at 108.
- 25 • CBD also relies on a district court case in Idaho. CBD MSJ at 18, citing *Ctr. For*
26 *Biological Diversity v. Otter*, No. 14-00258-BLW, 2016 U.S. Dist. LEXIS 3958 (D.
27 Idaho Jan. 8, 2016). CBD relies on this case, which was a partial grant of CBD’s
28 motion for summary judgment, to show that a state official was found in violation of

1 section 9 for the take of four lynx by licensed trappers over a three year period.
2 CBD MSJ at 22. However, the district court ultimately denied CBD’s motion for
3 summary judgment in its entirety after finding that there was no “take” liability for
4 three of the four lynx and that the “take” of one lynx is insufficient to show that
5 future ESA violations are likely in Idaho if the existing regulations remain in place.
6 *Center for Biological Diversity v. Otter*, No. 1:14-CV-258-BLW) 2018 WL 539329,
7 at *3 (D. Idaho, Jan. 24, 2018). Additionally, the state statute provided
8 discretionary authority to the state agency in granting licenses for trapping. *See*
9 Idaho Code, § 36-103(b) (“Because conditions are changing and in changing affect
10 the preservation, protection, and perpetuation of Idaho wildlife, the methods and
11 means of administering and carrying out the state’s policy must be flexible and
12 dependent on the ascertainment of facts which from time to time exist and fix the
13 needs for regulation and control of fishing, hunting, trapping, and other activity
14 relating to wildlife, and because it is inconvenient and impractical for the legislature
15 of the state of Idaho to administer such policy, it shall be the authority, power and
16 duty of the fish and game commission to administer and carry out the policy of the
17 state . . .”). Thus, the flexibility granted to the Commissioner in granting trapping
18 licenses provided the context for the district court to find a “take” violation against
19 the state agency.

- 20 • CBD cites to one other district court case in the Ninth Circuit’s jurisdiction, an
21 Oregon district court case, *Tidwell*, in which the court found that there was evidence
22 establishing that livestock grazing conditions permitted by the Forest Service
23 exceeded the standards in its federal incidental take statement and thus allowed for
24 “take” in certain areas designated critical habitat for threatened steelhead. CBD
25 MSJ at 18, citing *Oregon Natural Desert Ass’n v. Tidwell*, 716 F.Supp.2d 982, 1005
26 (D. Or. 2010). In that case, an incidental take process had already been established
27 by the National Marine Fisheries Service (NMFS), as it issued to the Forest Service
28 an incidental take statement in order to grant the Service an exemption for incidental

1 take of steelhead. *Id.* at 1005. The court observed that the Forest Service could be
2 liable for “take” in light of evidence demonstrating that the agency “was unable or
3 unwilling to conduct all monitoring and enforcement contemplated by the
4 [biological opinion] and [incidental take statement], but nevertheless issued grazing
5 authorizations.” *Id.* at 1005, n. 8. However, no initial “take” analysis was
6 conducted by the court at this stage of the proceedings.

7 Accordingly, CBD’s cases show at best discretionary agency actions where proximate
8 causation could be found. None of the cases are inconsistent with the Supreme Court’s
9 determination in *Public Citizen* and *Home Builders* that an agency cannot be the proximate cause
10 of environmental effects that resulted from non-discretionary actions mandated to the agency by
11 law. As articulated by the court in *NRDC*, it is not “appropriate to impose section 9 liability on a
12 government agency for take caused by an action over which it has no control.” *NRDC*, 236
13 F.Supp.3d at 1239.

14 **IV. EVIDENTIARY OBJECTIONS**

15 Defendant Charlton H. Bonham, in his official capacity as Director of the California
16 Department of Fish and Wildlife, objects to evidence submitted by CBD in support of its motion
17 for summary judgment as follows:

18 **A. Exhibit 2 – Objection: Hearsay**

19 In paragraph 3 of the declaration of Kristen Monsell, Exhibit 2 is identified as a “copy of
20 the March 2017 federal government report by the National Marine Fisheries Service 2016 West
21 Coast Entanglement Summary, received from the California Department of Fish and Wildlife in
22 response to a Public Records Act Request.”

23 CBD obtains entanglement data used to support its motion from Exhibit 2. For example,
24 CBD uses this particular exhibit as the basis for its claimed number of reported entanglements.
25 Exhibit 2 is hearsay – an out of court statement being offered for the truth of the matter asserted.
26 Here, CBD uses this hearsay data in an effort to establish as a fact that a certain number of
27 entanglements have occurred. This is improper.
28

1 While the author of Exhibit 2 is known, the sources of the data are not traceable, and are not
2 always known. Indeed, the report itself affirms that its data is second-hand or third-hand
3 information from other groups or from other individuals. The source specifically stated that it
4 received multiple reports of re-sightings of whales already reported as entangled. Also, the
5 source specifically indicates that whales are often entangled elsewhere, and then sighted off the
6 coast of California – even though the entanglement was not related to California or fishing gear
7 related to California. CBD Exhibit 2 at p. 1.

8 Stated another way, this evidence is unreliable on the point for which it is offered, and
9 therefore should not be considered on this motion.

10 **B. Exhibit 8 – Objection: Hearsay**

11 In paragraph 9 of the declaration of Kristen Monsell, Exhibit 8 is identified as a “copy of
12 the March 2016 federal government report by the National Marine Fisheries Service 2015 Whale
13 Entanglements off the West Coast of the United States received from the California Department
14 of Fish and Wildlife in response to a Public Records Act Request.”

15 CBD obtains entanglement data used to support its motion from Exhibit 8. For example,
16 CBD uses this particular exhibit as the basis for its claimed number of reported entanglements.
17 Exhibit 8 is unreliable hearsay – an out of court statement being offered for the truth of the matter
18 asserted. Here, CBD uses this hearsay data in an effort to establish as a fact that a certain number
19 of entanglements have occurred. This is improper.

20 While the author of Exhibit 8 is known, the sources of the data are not traceable, and are not
21 always known. In fact, although reports of entanglements are solicited at the end of Exhibit 8 (on
22 its last page), there is no requirement that anyone reporting an entanglement provide data that
23 could help NOAA confirm the report – such as contact information for the reporting party.
24 Exhibit 8, therefore, is inherently unreliable, and it even admits as much when it states that
25 “where entangled animals are observed and reported does not necessarily reflect where and when
26 the entanglement originated.” CBD Exhibit 8 at p. 1.

1 **C. Exhibit 9 – Objection: Hearsay**

2 In paragraph 10 of the declaration of Kristen Monsell, Exhibit 9 is identified as a “May
3 2018 federal government report by the National Marine Fisheries Service 2017 West Coast
4 Entanglement Summary.”

5 CBD obtains entanglement data used to support its motion from Exhibit 9. For example,
6 CBD uses this particular exhibit as the basis for its claimed number of reported entanglements.
7 Exhibit 9 is unreliable hearsay – an out of court statement being offered for the truth of the matter
8 asserted. Here, CBD uses this hearsay data in an effort to establish as a fact that a certain number
9 of entanglements have occurred. This is improper.

10 While the author of Exhibit 9 is known, the sources of the data are not traceable, and are not
11 always known. In fact, although reports of entanglements are solicited at the end of Exhibit 9 (on
12 its last page), there is no requirement that anyone reporting an entanglement provide data that
13 could help NOAA confirm the report – such as contact information for the reporting party.
14 Exhibit 9, therefore, is inherently unreliable, and it even admits as much when it states that
15 “where entangled animals are observed and reported does not necessarily reflect where and when
16 the entanglement originated.” CBD Exhibit 9 at p. 1.

17 **D. Exhibit 12 – Objection: Hearsay**

18 In paragraph 13 of the declaration of Kristen Monsell, Exhibit 12 is identified as a “June
19 2018 federal government report by the National Marine Fisheries Service Sources of Human-
20 Related Injury and Mortality for U.S. Pacific West Coast Marine Mammal Stock Assessments,
21 2012-2016.”

22 CBD obtains much of the data used to support its motion from Exhibit 12. For example,
23 CBD uses this particular exhibit as the basis for its claimed number of reported entanglements.
24 Exhibit 12 is unreliable hearsay – an out of court statement being offered for the truth of the
25 matter asserted. Here, CBD uses this hearsay data in an effort to establish as a fact that a certain
26 number of entanglements have occurred. This is improper.

27 While the author of CBD Exhibit 12 is known, the sources of the data are not traceable, and
28 are not always known. Indeed, the report itself affirms that its data is second-hand or third-hand

1 information from other groups or from other individuals. “Sources of injury data include
2 strandings, disentanglement networks, the public, researchers, and fishery observer programs.”
3 CBD Exhibit 12 at p. 1.

4 Stated another way, this evidence will not ever be admissible in evidence, and therefore
5 should not be considered on this motion.

6 **E. Exhibit 13 – Objection: Relevance, Lack of Foundation, Hearsay**

7 In paragraph 14 of the declaration of Kristen Monsell, Exhibit 13 is identified as a “copy of
8 the National Marine Fisheries Service’s records regarding 2015 entanglements off the U.S. West
9 Coast received from the California Department of Fish and Wildlife in response to a Public
10 Records Act request.”

11 To be clear, this is not a document authored by the California Department of Fish and
12 Wildlife; it is authored by National Marine Fisheries Service and transmitted to CBD by the
13 California Department of Fish and Wildlife. There is no indication of where the data was
14 obtained by National Marine Fisheries Service. However, other documents authored by the
15 National Marine Fisheries Service contain second-hand accounts of sightings, with a danger of
16 over-reporting. See, for example, objection to CBD Exhibit 12.

17 Because CBD has not explained what the data in Exhibit 13 is or how it was compiled by
18 the National Marine Fisheries Service, this exhibit lacks foundation. Because the origin of the
19 data is unknown, this document cannot be used to substantiate the numbers of entanglements, and
20 is therefore irrelevant. Finally, because it is likely a document compiled from sightings made by
21 others, the document consists of unreliable hearsay data that cannot be made admissible at the
22 time of trial.

23 **F. Exhibit 14 – Objection: Relevance, Lack of Foundation, Hearsay**

24 In paragraph 15 of the declaration of Kristen Monsell, Exhibit 14 is identified as a “copy of
25 the National Marine Fisheries Service’s records regarding 2016 entanglements off the U.S. West
26 Coast received from the California Department of Fish and Wildlife in response to a Public
27 Records Act request.”
28

1 To be clear, this is not a document authored by the California Department of Fish and
2 Wildlife; it is authored by National Marine Fisheries Service and transmitted to CBD by the
3 California Department of Fish and Wildlife. There is no indication of where the data was
4 obtained by National Marine Fisheries Service. However, other documents authored by the
5 National Marine Fisheries Service contain second-hand accounts of sightings, with a danger of
6 over-reporting. See, for example, objection to CBD Exhibit 12.

7 Because CBD has not explained what the data in Exhibit 14 is or how it was compiled by
8 the National Marine Fisheries Service, this exhibit lacks foundation. Because the origin of the
9 data is unknown, this document cannot be used to substantiate the numbers of entanglements, and
10 is therefore irrelevant. Finally, because it is likely a document compiled from sightings made by
11 others, the document consists of unreliable hearsay data that cannot be made admissible at the
12 time of trial.

13 **G. Exhibit 15 – Objection: Relevance, Lack of Foundation, Hearsay**

14 In paragraph 16 of the declaration of Kristen Monsell, Exhibit 15 is identified as a “copy of
15 the National Marine Fisheries Service’s presentation on 2018 whale entanglements off the U.S.
16 West Coast as of July 30, 2018.”

17 There document does not indicate where the reports of entanglements came from, thus
18 depriving anyone from determining the validity of the reports and whether they were duplicate
19 reports of the same entanglement. However, other documents authored by the National Marine
20 Fisheries Service contain second-hand accounts of sightings, with a danger of over-reporting.
21 See, for example, objection to CBD Exhibit 12.

22 Because CBD has not explained what the data in Exhibit 14 is or how it was compiled by
23 the National Marine Fisheries Service, this exhibit lacks foundation. Because the origin of the
24 data is unknown, this document cannot be used to substantiate the numbers of entanglements, and
25 is therefore irrelevant. Finally, because it is likely a document compiled from sightings made by
26 others, the document consists of unreliable hearsay data that cannot be made admissible at the
27 time of trial. This final objection is significant. Exhibit 15 shows that the National Marine
28 Fisheries Service could not confirm many of the claims of reported entanglements. For example,

1 for gray whales (not at issue in this lawsuit) there were apparently 13 reports of entanglements,
2 but only 11 were confirmed. Was this because the other two reports were repeated? Were they
3 unreliable? Were they wrong? These are the types of uncertainties that the prohibition against
4 hearsay is designed to address.

5 CONCLUSION

6 The Supreme Court has laid out a road map for determining liability of a governmental
7 agency in situations similar to those at issue in this case, declaring that the agency's actions must
8 be established as the proximate cause of the effect. Sufficient causal connection does not exist if
9 the agency is unable to prevent a certain effect because its limited statutory authority does not
10 give it discretion to do so. A 2017 decision from the Eastern District of California involving
11 "take" of an endangered species under section 9 of the ESA followed this road map in
12 determining an agency lacked discretion and therefore was not liable. This Court should follow
13 the same road map laid out by the Supreme Court, and grant summary judgment in favor of
14 CDFW. CBD's sole cause of action against CDFW for "take" liability under the ESA must be
15 dismissed with prejudice as CDFW's permitting authority is non-discretionary and therefore not
16 the proximate cause for any "take" of protected species.

17 Dated: November 21, 2018

Respectfully Submitted,

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